

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 11-171750

(43)Date of publication of application : 29.06.1999

(51)Int.Cl.

A61K 7/16

A61K 7/00

(21)Application number : 09-354117

(71)Applicant : LION CORP

(22)Date of filing : 08.12.1997

(72)Inventor : YAMAMOTO TAKASHI

KIKAWA MARI

EBINE YOSHICHIKA

KIKUCHI YASUO

(54) COMPOSITION FOR ORAL CAVITY

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain the subject composition having high effect of removing fur by including a particulate crystalline cellulose and sodium myristylsulfate.

SOLUTION: The objective composition is obtained by including (A) a crystalline cellulose (a cellulose crystallite aggregate which is prepared by hydrolyzing or alkali-hydrolyzing α -cellulose obtained from fiber plants as pulp and possesses a substantially definite polymerization degree) with an average particle diameter of 200 μ m or less and (B) sodium myristylsulfate. On the above-stated composition, it is preferable that the components A and Be are included in amounts of 0.2-20 wt.% and 0.1-5 wt.%, respectively. From the above-stated composition, dentifrices such toothpaste, wet tooth powder and liquid dentifrice, mouth washes and pastas for oral cavity are prepared.

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]